



Welcome to Wheaton Revitalization News!

Wheaton Revitalization News is an email distribution list that will provide frequent updates to the surrounding community on the Wheaton Revitalization project. The purpose of this distribution list is to provide you with project updates and construction activities. For additional information on the Wheaton Revitalization Project please visit <http://www.wheatonproject.com>.

Weekly Look Ahead – November 4, 2019 to November 9, 2019

REEDIE DRIVE WAS RECONFIGURED TO ONE-WAY WESTBOUND TRAFFIC ON OCTOBER 8, 2019. SINCE THEN, SEVERAL SIGNAGE ADJUSTMENTS AND OTHER MINOR ENHANCEMENTS WERE IMPLEMENTED TO ASSIST IN A SMOOTH TRANSITION FROM 2-WAY TRAFFIC TO ONE-WAY TRAFFIC IN THE CENTRAL BUSINESS DISTRICT. BOTH THE DEPARTMENT OF TRANSPORTATION (DOT) AND THE DEPARTMENT OF PERMITTING SERVICES (DPS) WILL CONTINUE TO WORK WITH THE CONTRACTOR TO IMPLEMENT CHANGES THAT MAY BE NECESSARY AS WORK PROGRESSES ALONG REEDIE DRIVE.

AS NOTED IN PREVIOUS BULLETINS TRIANGLE LANE WILL REMAIN OPEN TO TRAFFIC AT ALL TIMES.

Project Status:

The project remains on-schedule for a May 31, 2020 substantial completion and is currently 78 percent complete.

Window installation is complete and the glass curtain-wall is 95 percent complete and expected to be complete by November 15. Interior work including: mechanical, electrical, ducts, sprinkler, plumbing, and interior wall framing underway through the 14th floor.

Building occupation and tenant move-in is scheduled during summer 2020.

Garage

Electrical, mechanical, and sprinkler installation nearly complete.
Painting is underway. Construction of the garage is 90 percent complete.

Office Building

First Floor

Concrete complete.
Rough-in of mechanical, electrical, and piping underway.
Duct installation ongoing.
Sprinkler installation underway

Stairs erected.

Interior walls are being framed.

Storefront glass installed along Triangle Lane at the retail spaces.

Glass curtain wall Glass-front installed at Reddie Drive.

Curtain wall installed at the front of the building facing Reddie Drive.

Drywall installation underway

Second Floor (Hearing Room)

Concrete complete.

Rough-in of mechanical, electrical, and piping underway.

Duct installation ongoing.

Sprinkler installation underway

A mock-up of the 2nd floor bathroom continues to come-together but not yet complete.

Interior walls framing complete.

Wall close-ins underway way.

Stairs erected.

Glass front installed along Reddie Drive

Curtain wall framing installation underway.

Drywall installation underway

Third Floor

Concrete complete.

Rough-in of mechanical, electrical, and piping underway.

Duct installation underway.

Interior wall framing complete.

Sprinkler installation underway

Exterior sheathing installation complete.

Waterproofing (blue skin) installation complete

Air barrier complete

Window installation complete

Stairs erected.

Drywall installation commencing

Fourth Floor

Concrete complete.

Rough-in of mechanical, electrical, and piping underway

Sprinkler installation underway

Wall framing complete

Sprinkler installation underway

Exterior sheathing installation complete.

Waterproofing (blue skin) installation complete

Air barrier complete

Window installation complete

Stairs erected.

Fifth Floor

Concrete complete.

Rough-in of Mechanical, electrical, and piping.

Sprinkler installation underway
Wall framing complete
Exterior sheathing installation complete.
Waterproofing (blue skin) installation complete
Air barrier complete
Window installation complete

Sixth Floor

Concrete complete.
Rough-in of mechanical, electrical, and piping.
Wall framing complete
Sprinkler installation underway
Sprinkler installation underway
Exterior sheathing installation complete.
Waterproofing (blue skin) installation complete
Air barrier complete
Window installation complete

Seventh Floor

Concrete complete.
Interior wall framing underway
Exterior sheathing installation complete
Interior wall framing underway
Rough-in of mechanical, electrical, piping
Sprinkler installation underway
Exterior sheathing installation complete.
Waterproofing (blue skin) installation complete
Air barrier complete
Window installation complete

Eighth Floor

Concrete complete
Core framing underway
Sprinkler installation underway
Mechanical, electrical, and duct installations started
Interior wall framing underway
Exterior sheathing installation complete.
Waterproofing (blue skin) installation complete
Air barrier complete
Window installation complete

Ninth Floor

Concrete complete.
Wall framing underway
Duct installation underway
Rough-in mechanical, electrical, piping
Sprinkler installation underway

Exterior sheathing installation complete.
Interior wall framing underway
Waterproofing (blue skin) installation complete
Air barrier complete
Window installation complete

Tenth Floor

Concrete complete.
Duct work underway
Main plumbing underway
Main electrical underway
Sprinkler installation underway
Exterior sheathing installation complete.
Waterproofing (blue skin) installation complete
Air barrier complete
Interior wall framing underway
Window installation complete

Eleventh Floor

Concrete complete.
Main electrical underway
Duct installation underway
Main plumbing underway
Sprinkler installation started
Exterior sheathing installation complete.
Waterproofing (blue skin) installation complete
Air barrier complete
Interior wall framing underway
Window installation complete

Twelfth Floor

Concrete complete.
Main plumbing underway
Installation of exterior sheathing underway
Sprinkler installation underway
Exterior sheathing installation underway
Waterproofing (blue skin) installation underway
Air barrier underway
Interior wall framing underway
Window installation complete

Thirteenth Floor

Concrete complete.
Main plumbing underway
Electrical rough-in underway
Piping rough-in underway
Interior wall framing underway
Exterior sheathing installed

Waterproofing and air barrier
Interior wall framing underway
Window installation complete

Fourteenth Floor

Concrete complete.
Main plumbing underway
Electrical rough-in underway
Piping rough-in underway
Interior wall framing underway
Exterior sheathing installed
Waterproofing and air barrier
Interior wall framing underway
Window installation complete

Penthouse

Concrete complete and exterior closure nearly complete.
Assembly of major mechanical equipment and associated piping underway for a planned start-up in early-January 2020.

November 4, 2019



Main Lobby
Glass Installation
Sept 2019



Town Plaza

The Town Plaza will include an amphitheater, stage, lighting, art work, Wi-Fi, bio-retention areas, landscaping, and elevated walkways to Georgia Ave (to the south) and to the WAMTA tower connecting to the WMATA parking garage located on Viers Mill Road.

The contractor is forming and placing foundation and wall elements for the stage, bio-retention areas, and the elevated walkways. Piers and columns have been formed and poured as part of the elevated walkway foundation.

Project Milestone Schedule

Activity	Completion Date
Demolition of RSC Bld.	Complete
Building tie-down anchors	Complete
Geothermal Piping	Complete
Foundation Construction	Complete
Building Reaches Street Level	Complete
Utility Installation	Complete
Town Square	Spring 2020
Building top-out	Complete
Building Close-in	Complete
Building Skin	December 2019
Interior build-out	Spring 2020
Substantial Completion	May 30, 2020
Move-in (occupancy)	Summer 2020

Upcoming and Ongoing Activities

- ✓ Reddie Drive one-way westbound configuration implemented and being monitored
- ✓ Window installations complete
- ✓ Glass curtain-wall 95-percent complete
- ✓ Major mechanical and piping system installation underway in the Penthouse
- ✓ Plumbing, electrical, and mechanical installations continues on floors through 14th floor
- ✓ Installation of sheetrock through level 4
- ✓ Application of blue-skin waterproofing nearly complete
- ✓ Application of Air Barrier through 14th Floor
- ✓ Offsite material fabrications underway
 - Stone
 - Misc metals
 - Windows
 - Building skin
 - Chillers HVAC
 - Interior lights

- ✓ Town Plaza (South of Reddie Drive)
 - Rough grading complete
 - Installation of storm drain lines continue

- Drilling of micro-piles complete
- Placement of concrete foundations for elevated walkways complete
- Placement of concrete foundations for bio-retention areas complete
- Placement of concrete foundations for stage complete
- Backfill operations underway
- Piers for elevated walkways underway

Follow Project Progress via the Project Camera

A camera has been installed to view construction on the site. The camera can be accessed by clicking the following link:

<https://na01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fapp.oxblue.com%2Fopen%2Fclark%2Fconstruction%2FWheatonPublic&data=01%7C01%7CKeith.Compton%40montgomerycountymd.gov%7C830c4a63c9e34404c3ac08d501d8fad1%7C6e01b1f9b1e54073ac97778069a0ad64%7C1&sdata=nhBRXjh%2FEsi9abqWUtnqebo%2BWFQNa5eYTm4JQZIFIRg%3D&reserved=0>